LISTING OF THE CLAIMS

This listing of claims will replace all prior versions, and listing, of claims in the application:

Listing of Claims:

1. (Previously presented) An aqueous composition for use as a stabilizing and texturizing agent in dairy products, said aqueous composition being prepared by a process comprising heating an aqueous mixture comprising:

1.5 to 45 wt.% of whey protein concentrate, calculated as dried product,

1 to 15 wt.% of starch,

0.15 to 6 wt.% of a first hydrocolloid, and

0.03 to 3 wt.% of a second hydrocolloid

to a temperature in the range of 60 to 100°C for a period of 1 to 120 minutes and wherein dairy products containing the aqueous composition can be packaged using a hot-fill process and maintain a smooth texture after the hot-fill process.

- 2. (Original) The aqueous composition of claim 1, wherein the whey protein concentrate is in liquid or powder form.
- 3. (Original) The aqueous composition of claim 1, wherein the starch is selected from one or more of waxy maize starch, corn starch, pea starch, wheat starch and potato starch.

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- 4. (Original) The aqueous composition of claim 2, wherein the starch is selected from one or more of waxy maize starch, corn starch, pea starch, wheat starch and potato starch.
- 5. (Original) The aqueous composition of claim 1, wherein the first hydrocolloid is selected from one or more gums and the second hydrocolloid is selected from one or more gel-forming heteropolysaccharides.
- 6. (Original) The aqueous composition of claim 2, wherein the first hydrocolloid is selected from one or more gums and the second hydrocolloid is selected from one or more gel-forming heteropolysaccharides.
- 7. (Original) The aqueous composition of claim 5, wherein the first hydrocolloid is selected from one or more gums and the second hydrocolloid is selected from one or more gel-forming heteropolysaccharides.
- 8. (Original) The aqueous composition of claim 5, wherein the gum is carob bean gum, guar gum, gum arabic, xanthan gum or tara bean gum.
- 9. (Original) The aqueous composition of claim 7, wherein the gelforming heteropolysaccharide is carrageenan or agar.
- 10. (Original) The aqueous composition of claim 8, wherein the gelforming heteropolysaccharide is carrageenan or agar.

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- 11. (Original) The aqueous composition of claims 1, wherein the process is carried out under pressure.
- 12. (Previously presented) A food composition comprising a dairy product base and an aqueous composition in a ratio, based on the food composition, of

30 to 80 wt.% of the dairy product base and

70 to 20 wt.% of the aqueous composition,

wherein the aqueous composition is prepared by a process comprising heating an aqueous mixture comprising:

1.5 to 45 wt.% of whey protein concentrate, calculated as dried product,

1 to 15 wt.% of starch,

0.15 to 6 wt.% of a first hydrocolloid, and

0.03 to 3 wt.% of a second hydrocolloid

to a temperature in the range of 60 to 100°C for a period of 1 to 120 minutes and wherein the food composition can be packaged using a hot-fill process and maintain a smooth texture after the hot-fill process.

- 13. (Original) The food composition of claim 12, wherein the dairy product base is selected from bases for yogurt, sour milk, cream cheese and soft white cheese.
- 14. (Original) The food composition of claim 12, wherein the dairy product base is a low fat dairy product base.

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- 15. (Original) The food composition of claim 13, wherein the dairy product base is a low fat dairy product base.
- 16. (Original) The food composition of claim 12, wherein the dairy product base is a high protein dairy product base.
- 17. (Original) The food composition claim 13, wherein the dairy product base is a high protein dairy product base.
- 18. (Original) The food composition of claim 12, wherein the dairy product base is low fat/high protein soft white cheese base.
- 19. (Original) The food composition of claim 13, wherein the dairy product base is low fat/high protein soft white cheese base.